

**IN THE CLAIMS:**

The following is a complete listing of claims in this application.

Claims 1-4 (canceled).

5. (currently amended) A light emitting diode device comprising:

a substrate made of resin;

an LED mounted on the substrate;

a transparent layer made of transparent ~~epoxy~~ resin and sealing the LED; and

a reflector film made of ~~epoxy~~ resin containing white pigment and ~~formed around~~ adhered to peripheral outside walls of the transparent layer, except for an upper surface of the transparent layer as a light emitting surface,

wherein the substrate, the transparent layer and the reflector film are made of epoxy resin, and the reflector film surrounding the transparent layer has a length and width corresponding ~~generally~~ to those of the substrate, and a height corresponding ~~generally~~ to that of the transparent layer, integrated with the transparent layer.

6. (previously presented) The light emitting diode device according to claim 5, wherein the substrate has a plurality of LED's mounted thereon.